ELSEVIER Linear Algebra and its Applications 287 (1999) 381–382

LINEAR ALGEBRA AND ITS APPLICATIONS

Author index to volume 287 (1999)

Ammar, G., C. Mehl and V. Mehrmann, Schur-like forms for matrix Lie groups, Lie algebras and Jordan algebras 287 (1999) 11

Benner, P., H. Faßbender and D.S. Watkins, *SR* and *SZ* algorithms for the symplectic (butterfly) eigenproblem 287 (1999) 41

Bhatia, R. and P. Šemrl, Orthognonality of matricesand some distances problems 287 (1999) 77

Bhattacharyya, T., On finite-dimensional commutative non-hermitian fusion algebras 287 (1999) 87

Bunse-Gerstner, A. and V. Mehrmann, Ludwig Elsner and his contributions to core, applied and numerical linear algebra 287 (1999) 3

Bunse-Gerstner, A. and R. Stöver, On a conjugate gradient-type method for solving complex symmetric linear systems 287 (1999) 105

Faßbender, H., *see* Benner, P. 287 (1999) 41

Faßbender, H., D.S. Mackey, N. Mackey and H. Xu, Hamiltonian square roots of skew-Hamiltonian matrices 287 (1999) 125

Friedland, S. and R. Loewy, Spaces of symmetric matrices containing a nonzero matrix of bounded rank 287 (1998) 161

George, A. and K.D. Ikramov, Common invariant subspaces of two matrices 287 (1999) 171

Higham, N.J. Stability of block LDL^T factorization of a symmetric tridiagonal matrix 287 (1999) 181

Ikramov, K.D., *see* George, A. 287 (1999) 171

Jia, Z., Polynomial characterizations of the approximate eigenvectors by the refined Arnoldi method and an implicitly restarted refined Arnoldi algorithm 287 (1999) 191

Kołodziejczak, B. and T. Szulc, Convex combinations of matrices – full rank characterization 287 (1999) 215

Lin, W.-W., C.-S. Wang and Q.-F. Xu, On the computation of the optimal $\mathbf{H}_\infty$ norms for two feedback control problems 287 (1999) 223

Loewy, R., *see* Friedland, S. 287 (1999) 161

Mackey, D.S., *see* Faßbender, H. 287 (1999) 125

Mackey, N., *see* Faßbender, H. 287 (1999) 125

Mehl, C., *see* Ammar, G. 287 (1999) 11

Mehrmann, V., D.D. Olesky, T.X.T. Phan and P. van den Driessche, Relations between Perron–Frobenius results for matrix pencils 287 (1999) 257

Mehrmann, V., *see* Ammar, G. 287 (1999) 11

Mehrmann, V., *see* Bunse-Gerstner, A. 287 (1999) 3

Mitra, S.K., Diagrammatic presentation of inner and outer inverses: *S*-diagrams 287 (1999) 271

Nabben, R., Two-sided bounds on the inverses of diagonally dominant tridiagonal matrices 287 (1999) 289

Neumann, M. and H. Schneider, The convergence of general products of matrices and the weak ergodicity of Markov chains 287 (1999) 307

Niethammer, W., A note on the extended convergence of SOR for two-periodic Markov chains 287 (1999) 315

Olesky, D.D., *see* Mehrmann, V. 287 (1999) 257

Paardekooper, M.H.C., *see* Smit, P. 287 (1999) 337

10235-5 Elsevier Science Inc.
PII: S0024-3795 (98) 10226-4

Phan, T.X.T., *see* Mehrmann, V. 287 (1999) 257

Schneider, H., *see* Neumann, M. 287 (1999) 307
Šemrl, P., *see* Bhatia, R. 287 (1999) 77
Shih, M.-H., Simultaneous Schur stability 287 (1999) 323
Smit, P. and M.H.C. Paardekooper, The effects of inexact solvers in algorithms for symmetric eigenvalue problems 287 (1999) 337
Stöver, R., *see* Bunse-Gerstner, A. 287 (1999) 105
Szulc,T., *see* Kołodziejczak, B. 287 (1999) 215

van den Driessche, P., *see* Mehrmann, V. 287 (1999) 257
Voss, H., Symmetric schemes for computing the minimum eigenvalue of a symmetric Toeplitz matrix 287 (1999) 359

Wang, C.-S., *see* Lin, W.-W. 287 (1999) 223
Watkins, D.S., *see* Benner, P. 287 (1999) 41
Wimmer, H.K., Canonical angles of unitary spaces and perturbations of direct complements 287 (1999) 373

Xu, H., *see* Faßbender, H. 287 (1999) 125
Xu, Q.-F., *see* Lin, W.-W. 287 (1999) 223